# Metropolitan Buenos Aires Urban Transformation Project (P159843)

LATIN AMERICA AND CARIBBEAN | Argentina | Urban, Resilience and Land Global Practice | IBRD/IDA | Investment Project Financing | FY 2017 | Seg No: 6 | ARCHIVED on 24-Dec-2019 | ISR39554 |

Implementing Agencies: Province of Buenos Aires, Autonomous City of Buenos Aires, Ministry of Infrastructure and Public Services, Province of Buenos Aires, Secretariat for Social and Urban Integration (SECISYU), Autonomous City of Buenos Aires, Provincial Organization for Social and Urban Integration (OPISU), Province of Buenos Aires, Ministry of Economy and Finance, Autonomous City of Buenos Aires, General Secretariat, Autonomous City of Buenos Aires, Ministry of Economy, Province of Buenos Aires, Province of Buenos Aires Housing Institute

### **Key Dates**

#### **Key Project Dates**

Effectiveness Date: 21-Mar-2018 Bank Approval Date: 27-Feb-2017 Planned Mid Term Review Date: 18-May-2020 Actual Mid-Term Review Date:

Revised Closing Date: 30-Jun-2025 Original Closing Date: 30-Jun-2023

### **Project Development Objectives**

Project Development Objective (from Project Appraisal Document)

The Project Development Objectives are to improve housing conditions and access to selected basic services and infrastructure in selected disadvantaged neighborhoods in the Buenos Aires Metropolitan Area (AMBA), and strengthen the institutional capacity for urban management at the metropolitan level.

Has the Project Development Objective been changed since Board Approval of the Project Objective?

Public Disclosure Authorized

#### Components

Name

Urban and social integration of Barrio 31 in CABA:(Cost \$194.57 M)

Habitat improvement of disadvantaged neighborhoods in Greater Buenos Aires: (Cost \$36.30 M)

Strenghtening institutional capacities for metropolitan urban management: (Cost \$3.00 M)

Project Management and Monitoring – CABA:(Cost \$7.00 M)

Project Management and Monitoring – PBA:(Cost \$1.12 M)

Front End Fees:(Cost \$0.50 M)

### **Overall Ratings**

Name	Previous Rating	Current Rating
Progress towards achievement of PDO	<ul><li>Satisfactory</li></ul>	<ul><li>Satisfactory</li></ul>
Overall Implementation Progress (IP)	<ul><li>Satisfactory</li></ul>	<ul><li>Satisfactory</li></ul>
Overall Risk Rating	<ul><li>Substantial</li></ul>	<ul><li>Substantial</li></ul>

#### Implementation Status and Key Decisions

12/24/2019 Page 1 of 7 CABA has completed medium voltage infrastructure works and is advancing with basic infrastructure works and the construction of resettlement housing in the Barrio 31 neighborhood, which are expected to be completed in May 2020. The PBA is progressing on neighborhood improvement, building improvement and basic services infrastructure works, and in the enhancement of a civic square and sport facilities in Carlos Gardel.

#### **Risks**

#### **Systematic Operations Risk-rating Tool**

Risk Category	Rating at Approval	Previous Rating	Current Rating
Political and Governance	Moderate	Moderate	Moderate
Macroeconomic	Moderate	Moderate	Moderate
Sector Strategies and Policies	Moderate	Moderate	Moderate
Technical Design of Project or Program	Substantial	Substantial	Substantial
Institutional Capacity for Implementation and Sustainability	Moderate	Moderate	Moderate
Fiduciary	Moderate	Moderate	Moderate
Environment and Social	Substantial	Substantial	Substantial
Stakeholders	Substantial	Substantial	Substantial
Other			
Overall	Substantial	Substantial	Substantial

#### **Results**

### **PDO Indicators by Objectives / Outcomes**

Number of people (of which females) provided with improved access to selected basic services.								
▶Number of people (of which females) provided with improved access to selected basic services. (Number, Custom)								
Baseline Actual (Previous) Actual (Current) End Target								
Value	0.00 3,109.00 22,391.00 68,750.00							
Date	30-Jun-2017 31-Dec-2018 31-Oct-2018 30-Jun-202							
This indicator measures the number of people in disadvantaged neighborhoods that have been provided with access and/or improved access to at least one or more basic services under Components 1 and 2 of the Project, including water supply, sanitation, public lighting, paved roads, and electricity. The number of neighborhood residents provided with access to two or more basic services is only computed once.								
⊿Percentage of females (Percentage, Custom Supplement)								
	Baseline	Actual (Previous)	Actual (Current)	End Target				

12/24/2019 Page 2 of 7

Value	0.00	51.00	51.00					
Number of people (of which females) provided with improved housing.								
►Number of people	e (of which females) provided	with improved housing. (Nur	nber, Custom)					
	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	0.00	0.00	662.00	5,400.00				
Date	30-Jun-2017	28-May-2019	30-Nov-2019	30-Jun-2025				
Comments:	Comments: This indicator measures the number of people that have been assigned to new housing units in Barrio 31 in the YPF plot under Sub-component 1.2.							
⊿Percentage of females (Percentage, Custom Supplement)								
	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	0.00	0.00	0.00	51.00				

Metropolitan Inform	nation System (AMBA-DATA	a) developed and operation	al.	
►Metropolitan Inform	ation System (AMBA-DATA)	developed and operational.	(Text, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No System	Under-Development	Operational for external use	Operational for external use
Date	30-Jun-2017	28-May-2019	07-Nov-2019	30-Jun-2023
Comments:	the institutional capa "No System." Interm DATA, from the earli latter development o DATA is to be launcl	arres the success of the initiatives cities of CABA and PBA for met ediate targets were proposed to er diagnostic and definition of the fine the architecture, functionalities ned and operational initially for indee available for external users,	ropolitan urban managem reflect the evolving develor e general architecture and and sustainability aspects nternal use. The system w	ent. The baseline is set as opment phases of AMBA-d data model phase to the s of the system. AMBA-

# **Intermediate Results Indicators by Components**

Urban and social integration of Barrio 31 in CABA							
▶Direct project beneficiaries (Number, Custom)							
	Baseline	Actual (Previous)	Actual (Current)	End Target			
Value	0.00	3,109.00	24,658.00	43,190.00			
Date	30-Jun-2017	31-Dec-2018	30-Nov-2019	30-Jun-2023			
Direct beneficiaries are people or groups who directly derive benefits from an intervention (i.e., children who benefit from an immunization program; families that have a new piped water connection). Please note that this indicator requires supplemental information. Supplemental Value: Female beneficiaries							

12/24/2019 Page 3 of 7

₄Female beneficia	aries (Percentage, Custom Su	ipplement)		
2. Ciliaio Scilonois			A. ( ) ( ( ) )	E. I.T I
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	51.00	51.00	51.00
Number of people	provided with improved hous	ing with property title. (Numb	per, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	348.00	4,200.00
Date	30-Jun-2017	28-May-2019	30-Nov-2019	30-Jun-2023
Comments:		ures the number of people in Ba YPF plot under Sub-component		to new housing with a
►Percentage of wo	men given the option to exerc	ise their right to have a prop	ertv title. (Percentage. C	ustom)
	-			
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	100.00	100.00
Date	30-Jun-2017	30-Jun-2017 28-May-2019 30-h		30-Jun-2023
Comments:	title. The indicator d to titling will not be i	ent 1.2 that were informed about loes not measure the percentagoresented as an obligation, but we and handle complaints and measurements.	e of women with actual pro rather as an option. An acc	perty titles because the rigessible redress system wi
Number of people	in urban areas provided with	access to Improved Water S	Sources under the projec	t (Number, Custom)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	43,190.00
Date	30-Jun-2017	28-May-2019	30-Nov-2019	30-Jun-2023
Comments:	supply services that Improved water sou standpipe, borehole Water Sources" do unprotected spring, definition of what is Program definition. rehabilitated water so Development Goals	ures the actual number of peop t have been constructed under t irces include piped household c es, protected dug well, protected not include, inter alia, water pro surface water (river, pond, dam considered an 'improved water Note that "Improved Water Sous sources, but is the standard defise. Guidance on people with acces	the project. Guidance on "in onnections (house or yard of spring and rainwater collewided through tanker truck, a, lake, stream, irrigation chasource' follows the UNICEI urces" does not refer to the inition used to track progres	nproved water sources": connections), public ction. Hence, "Improved or vendor, unprotected water. Tie-WHO Joint Monitoring question of new versus or the Millennium er of people provided with

12/24/2019 Page 4 of 7

	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	0.00	2,622.00	24,658.00	43,190.00	
Date	30-Jun-2017	31-Dec-2018	30-Nov-2019	30-Jun-2023	
Comments:	sanitation facilities the Facilities": Improved pit latrine, VIP latrine include, inter alia, flutrine), bucket, har (i.e. open defecation UNICEF-WHO Join the question of new progress on the Mill number of people where it is a sanitation facilities with the facility. The assum documented in the	ures the actual number of people hat have been constructed under a sanitation facilities include flust e, pit latrine with slab, compostir ush/pour-flush toilets to elsewher ging toilet/latrine, public facility, n). The definition of what is consit Monitoring Program definition. Versus rehabilitated sanitation from the period of the number of the number of the number of the classification of the indicate the classification should follow	er the project. Guidance on h/pour-flush into a piped seng toilet. Hence, "improved re (i.e., not to a sewer netwa shared improved facility, dered an 'improved sanitat Note that "improved sanita acilities, but is the standard idance on people with account of people per household using people per sanitation facitor when data is entered in	"Improved Sanitation ewer system, septic tank or disanitation facilities" do not vork, septic tank or pit or no facilities, bush or fie ion facility' follows the tion facilities" do not refer d definition used to track ess: The data about the tual number of improveding the improved sanitation lifty should be carefully the ISR. Guidance on	
▶Roads rehabilitated	d, Non-rural (Kilometers, Cus	,	A 1 - 1 (O 1)	E. I.T. vol	
	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	0.00	2.50	12.61	6.00	
Date	30-Jun-2017	31-Dec-2018	30-Nov-2019	30-Jun-2023	
Comments:	project. Non-rural r Secondary or Link r centers/towns/settle	n-rural roads reopened to motori oads are roads functionally class oads, or sometimes Tertiary roa ements of more than 5,000 inhab rban centers. Urban roads are i	sified in various countries a ds. Typically, non-rural roa vitants to each other or to h	s Trunk or Primary, ds connect urban igher classes of road,	
	n urhan areas provided with	access to electricity under th	e project by household	connections (Number,	
►Number of people i Custom)	in diban dicas provided with				
	Baseline	Actual (Previous)	Actual (Current)	End Target	
	·	Actual (Previous) 0.00	Actual (Current) 662.00	End Target 43,190.00	
Custom)	Baseline	,	,		
Custom)  Value	Baseline  0.00  30-Jun-2017  Access to electricity measures the numb project via new con indicator will be zer provided with electr connections with an areas access will be supplied by a distrib	0.00	30-Nov-2019  used in the World Bank en have received an electricit buseholds. It is expected that tricity connection: The data mated by multiplying the anold size. Guidance on typons. A grid connection is wantry or region's interconne	43,190.00  30-Jun-2023 ergy sector. This indicato y connection under the at the baseline value for the on the number of people ctual number of household e of connection: In urban hen electricity is being cted transmission system.	
Custom)  Value  Date  Comments:	Baseline  0.00  30-Jun-2017  Access to electricity measures the numb project via new con indicator will be zeroprovided with electriconnections with an areas access will be supplied by a distrib Guidance on urban	0.00  28-May-2019  T is consistent with the definition per of people in urban areas that nections aimed at connecting hopo. Guidance on people with electicity connections can be approximate of the average house the provided through grid connection network served by the countries.	30-Nov-2019  used in the World Bank en have received an electricity useholds. It is expected that tricity connection: The data mated by multiplying the anold size. Guidance on typons. A grid connection is wantry or region's interconneshould follow the official definition.	43,190.00  30-Jun-2023 ergy sector. This indicato y connection under the at the baseline value for the on the number of people ctual number of household e of connection: In urban hen electricity is being cted transmission system.	
Custom)  Value  Date  Comments:	Baseline  0.00  30-Jun-2017  Access to electricity measures the numb project via new con indicator will be zeroprovided with electriconnections with an areas access will be supplied by a distrib Guidance on urban	0.00  28-May-2019  T is consistent with the definition per of people in urban areas that nections aimed at connecting how the connections can be approximate of the average house the provided through grid connection network served by the conclassification: The classification	30-Nov-2019  used in the World Bank en have received an electricity useholds. It is expected that tricity connection: The data mated by multiplying the anold size. Guidance on typons. A grid connection is wantry or region's interconneshould follow the official definition.	43,190.00  30-Jun-2023 ergy sector. This indicato y connection under the at the baseline value for the on the number of people ctual number of household e of connection: In urban hen electricity is being cted transmission system.	
Custom)  Value  Date  Comments:	Baseline  0.00  30-Jun-2017  Access to electricity measures the numb project via new con indicator will be zero provided with electriconnections with an areas access will be supplied by a distrit Guidance on urban in urban areas provided with	28-May-2019  T is consistent with the definition over of people in urban areas that nections aimed at connecting howards. Guidance on people with electicity connections can be approximate of the average houses a provided through grid connection network served by the conclassification: The classification improved storm water drainal	30-Nov-2019  used in the World Bank en have received an electricit buseholds. It is expected the tricity connection: The data mated by multiplying the anold size. Guidance on typons. A grid connection is wuntry or region's interconneshould follow the official detage (Number, Custom)	43,190.00  30-Jun-2023 ergy sector. This indicato y connection under the at the baseline value for the on the number of people ctual number of household e of connection: In urban hen electricity is being cted transmission system. efinition used in the countri	

12/24/2019 Page 5 of 7

Comments:	This indicator measures the cumulative number of participatory sessions related to the resettlement process of the people that currently reside under the Illia Highway. The sessions will be carried out before, during and after the resettlement process. The government of CABA has various types of participatory sessions; according to the approach and methodology, these may be informative, consultative or decisive. On average, 20 people participate in each session, so a total of 1,000 people are expected to participate.							
Date	30-Jun-2017	31-Dec-2018	31-Dec-2018	30-Jun-2023				
Value	0.00	138.00	138.00	50.00				
	Baseline	Actual (Previous)	Actual (Current)	End Target				
► Number of participator the Project. (Number, Co		ated to the improvement of h	nousing conditions under	sub-component 1.2 of				
Comments:	This indicator measures the cumulative number of people in urban areas that were provided new and/or improved public lighting infrastructure under the project. The target for this indicator is lower than for other services due to the estimated population of 2000 people already benefitting from this service.							
Date	30-Jun-2017	30-Jun-2017 31-Dec-2018 30-Nov-2019 30-Jun-						
Value	0.00	3,109.00	3,109.00 16,056.00 43					
	Baseline	Actual (Previous)	Actual (Current)	End Target				
►Number of people in u	rban areas provided with	access to public lighting (Nu	mber, Custom)					
Comments:	services in an area	This indicator measures the cumulative number of people in urban areas that were provided new drainage services in an area that has not had these services before, as well as with the upgrading, rehabilitation, and/or modernization of drainage services in an area with existing drainage services, constructed under the project.						

# **Data on Financial Performance**

## **Disbursements (by loan)**

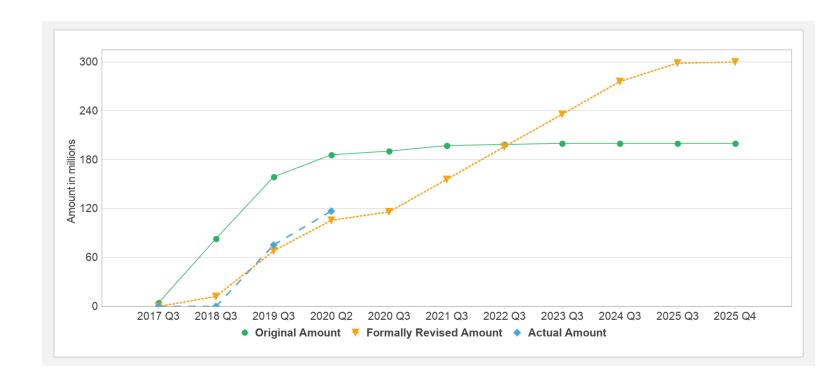
Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	%	Disbursed
P159843	IBRD-87060	Effective	USD	170.00	170.00	0.00	109.96	60.04		65%
P159843	IBRD-87070	Effective	USD	30.00	30.00	0.00	7.28	22.73		24%
P159843	IBRD-89910	Not Effective	USD	100.00	100.00	0.00	0.00	100.00		0%

# **Key Dates (by Ioan)**

Project	Loan/Credit/TF	Status	Approval Date	Signing Date	Effectiveness Date	Orig. Closing Date	Rev. Closing Date
P159843	IBRD-87060	Effective	27-Feb-2017	21-Dec-2017	06-Apr-2018	30-Jun-2023	30-Jun-2023
P159843	IBRD-87070	Effective	27-Feb-2017	21-Dec-2017	21-Mar-2018	30-Jun-2023	30-Jun-2023
P159843	IBRD-89910	Not Effective	18-Jun-2019			30-Jun-2025	30-Jun-2025

#### **Cumulative Disbursements**

12/24/2019 Page 6 of 7



## **Restructuring History**

Level 2 Approved on 24-Oct-2018

## Related Project(s)

P166935-Metropolitan Buenos Aires Urban Transformation Project Additional Financing

12/24/2019 Page 7 of 7